

Message

From: Barnett, Thomas R [Thomas.Barnett@arcelormittal.com]
Sent: 1/26/2017 9:08:20 PM
To: Beslow, Mike [beslow.mike@epa.gov]; Benoit, Simonne T [Simonne.Benoit@arcelormittal.com]; sean.f.fitzgerald@uscg.mil
Subject: RE: slight sheen discharge at 11:25

Yes, we understood that Mike and will comply.

Thomas Barnett | Manager, Environmental Technology
ArcelorMittal Indiana Harbor LLC.
ArcelorMittal USA LLC

Environmental Department | 3001 Dickey Road, Sta. 001
East Chicago, IN 46312

T +219 399 2380 | M +219 313 1605 | F +219 399 3211 | www.arcelormittal.com

From: Beslow, Mike [mailto:beslow.mike@epa.gov]
Sent: Thursday, January 26, 2017 2:28 PM
To: Barnett, Thomas R <Thomas.Barnett@arcelormittal.com>; Benoit, Simonne T <Simonne.Benoit@arcelormittal.com>; sean.f.fitzgerald@uscg.mil
Subject: RE: slight sheen discharge at 11:25

Also, I wanted to make sure it was clear that there was a request to put in writing the planned actions you presented to us that you are taking.

From: Barnett, Thomas R [mailto:Thomas.Barnett@arcelormittal.com]
Sent: Thursday, January 26, 2017 2:26 PM
To: Beslow, Mike <beslow.mike@epa.gov>; Benoit, Simonne T <Simonne.Benoit@arcelormittal.com>; sean.f.fitzgerald@uscg.mil
Subject: RE: slight sheen discharge at 11:25

Mike, I am working up the actions taken, and the equipment used. I have asked National for a total account of all equipment and manpower used to date, I hope to have that put together tomorrow, and will forward same then to EPA and the Coast Guard.

Thomas Barnett | Manager, Environmental Technology
ArcelorMittal Indiana Harbor LLC.
ArcelorMittal USA LLC

Environmental Department | 3001 Dickey Road, Sta. 001
East Chicago, IN 46312

T +219 399 2380 | M +219 313 1605 | F +219 399 3211 | www.arcelormittal.com

From: Beslow, Mike [mailto:beslow.mike@epa.gov]
Sent: Thursday, January 26, 2017 1:52 PM
To: Benoit, Simonne T <Simonne.Benoit@arcelormittal.com>; sean.f.fitzgerald@uscg.mil
Cc: Barnett, Thomas R <Thomas.Barnett@arcelormittal.com>
Subject: RE: slight sheen discharge at 11:25

Thank you. At approximately what time of day should we expect to see the daily reports?

Also, yesterday MST Fitzgerald requested you “submit to us a detailed plan describing actions ArcelorMittal is taking to identify the source.” When can we expect that written plan to be submitted?

From: Benoit, Simonne T [<mailto:Simonne.Benoit@arcelormittal.com>]
Sent: Thursday, January 26, 2017 1:47 PM
To: Beslow, Mike <beslow.mike@epa.gov>; sean.f.fitzgerald@uscg.mil
Cc: Barnett, Thomas R <Thomas.Barnett@arcelormittal.com>
Subject: RE: slight sheen discharge at 11:25

Mike,

Regarding sump checks; we were waiting on direction from MST Fitzgerald as to the format of the reports, which we received yesterday afternoon. See attached for turn checks performed yesterday and this morning.

MST Fitzgerald also requested outfall inspection / reports, which will begin today.

Simonne T. Benoit | Environmental Engineer
ArcelorMittal Indiana Harbor LLC | ArcelorMittal USA LLC

MEU Environmental | 3001 Dickey Road, Sta. 001
East Chicago, IN 46312

T +219 399 2109 | F +219 399 3211 | M +219 313 5069 | www.arcelormittal.com

From: Beslow, Mike [<mailto:beslow.mike@epa.gov>]
Sent: Thursday, January 26, 2017 1:11 PM
To: Barnett, Thomas R; sean.f.fitzgerald@uscg.mil
Cc: Benoit, Simonne T
Subject: RE: slight sheen discharge at 11:25

Tom-
I have not received any of the daily reports you had said you would be submitting when we met on Tuesday. Have those been submitted to MST Fitzgerald?

From: Barnett, Thomas R [<mailto:Thomas.Barnett@arcelormittal.com>]
Sent: Thursday, January 26, 2017 12:23 PM
To: sean.f.fitzgerald@uscg.mil
Cc: Beslow, Mike <beslow.mike@epa.gov>; Benoit, Simonne T <Simonne.Benoit@arcelormittal.com>
Subject: slight sheen discharge at 11:25

Sean, Mike, at 11:25 National noted some white material coming out the 009/010 Outfalls which formed sheen. The episode ended in about ten minutes. We have a strip of rainbow sheen about 6 inches wide by six feet that has built up inside the booms. National is on the scene and is vacuuming up the sheen. A boat is being put into the water to vacuum up any part of this that they cannot reach from the shore.

We have alerted Operational personnel and they are currently evaluating the process to determine if we can find any activity that we can link to this.

We just called it in to the NRC, Incident number 1169567.

Thomas Barnett | Manager, Environmental Technology
ArcelorMittal Indiana Harbor LLC,
ArcelorMittal USA LLC

Environmental Department | 3001 Dickey Road, Sta. 001
East Chicago, IN 46312

T +219 399 2380 | M +219 313 1605 | F +219 399 3211 | www.arcelormittal.com